

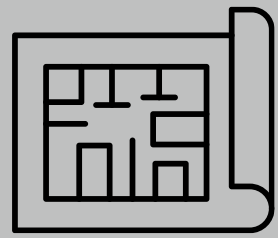


INTEGRATED EPC FOR MARINE ASSETS

HVAC • Architectural • Electrical • Instrumentation • Plumbing • Technical Systems
From Concept Through Commissioning

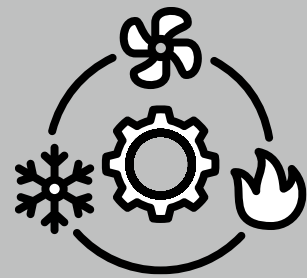
DESIGN & ENGINEERING SOLUTIONS

Turnkey Integrated Marine EPC Solutions



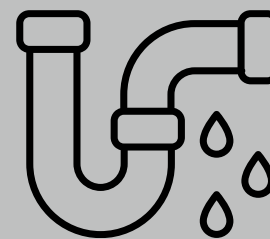
ARCHITECTURAL SOLUTIONS

Bespoke interior fit-outs and turnkey accommodation installations delivered to marine standards



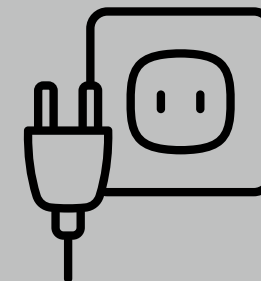
HEATING, VENTILATION, AND AIR CONDITIONING (HVAC) SYSTEMS

Climate control systems engineered to ensure optimal air quality in offshore environments



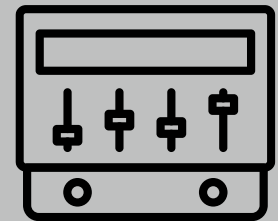
PLUMBING SYSTEMS

Design and installation of full marine plumbing and water piping systems for ships and offshore structures



ELECTRICAL SYSTEMS

Power distribution and electrical infrastructure installations to meet rigorous safety specifications



INSTRUMENTATION SYSTEMS

Precision monitoring and control systems for advanced offshore vessel operations

WHO WE ARE

Headquartered in Singapore, Seaquest Enterprise Pte Ltd is a boutique regional Marine EPC specialist delivering integrated engineering solutions from concept through commissioning.

With a distinguished two-decade+ track record, the Seaquest Group of companies, comprising Seaquest Enterprise, Seaquest Engineering, Seaquest Marine and Construction, and Seaquest Marine Engineering, is managed with a focus on technical excellence.



7

COUNTRIES

Global project experience gained through operations in international markets.

200+

PROJECTS

A proven track record built through the successful completion of global projects.

700+

PRODUCTION STAFF

Operations are supported by a skilled team of production specialists worldwide.

REGIONAL MARINE EPC SPECIALIST

A robust international presence is maintained through a strategic network of regional offices: PT Seaquest Engineering in Indonesia, Seaquest Enterprise Sdn Bhd in Malaysia, and Seaquest Services in Qatar.

Seaquest serves a prestigious clientele of major shipyards and ship owners across Singapore, Indonesia, and the Middle East.

That regional trust is underpinned by project experience across 7 international markets, where we have developed a practical understanding of local regulatory environments, yard cultures, and In-Country Value requirements that global firms without a regional footprint cannot match.



OUR REGIONAL PRODUCTION FACILITIES



Malaysia

Indonesia

KEY MILESTONES

2003 - Seaquest Enterprise Pte Ltd was incorporated, marking the beginning of our journey

2004 - Expanded regional presence with the establishment of Seaquest Enterprise Sdn Bhd in Johor, Malaysia

2008 - Further expanded our footprint in the region by incorporating PT Seaquest Engineering in Batam, Indonesia

2018 - Enhanced our fabrication capabilities in Malaysia, boosting production capacity to meet growing demand

2019 - Secured a USD60 million contract for the EPC of a living quarter module and offshore platform in Saudi Arabia



2023 - Secured USD12 million contract for 4 x WHP & 2XTP in Qatar

2023 - Established Seaquest Services in Qatar, strengthening our presence in the Middle East market

2023 - Secured USD20 million contract for 9 x WHP in Batam and 4 x WHP in Qatar

2024 - Secured USD47.8 million EPC contract for the offshore converter substation platforms for two 2GW HVDC grid connection systems

2025 - Secured USD6 million EPC Contract in Singapore

2025 - Secured USD4.6 million Work2Work Vessel in Singapore



INTEGRATED MANAGEMENT SYSTEM POLICY

FOR QUALITY, OCCUPATIONAL HEALTH & SAFETY, BUSINESS CONTINUITY

Seaquest Enterprise Pte Ltd strives to be the preferred manufacturer and service provider of HVAC, Architectural, Plumbing, Electrical and Instrumentation Systems for marine and offshore industries.

Top management is committed to providing the framework, resources, and leadership to achieve these objectives and to continually improve the Integrated Management System.

We are committed to the **SEAQUEST** approach:

S – Satisfy customer requirements and applicable legal, regulatory, and other requirements. We consult and involve workers' participation in OHS decisions

E – Excellence in quality, safety, and delivery of our product and services. We target zero fatalities, regulatory fines, or safety violations. We strive for incident and ill-health-free workplaces by working closely with shipyards, customers, and external providers

A – Accountability at all levels. We ensure workers are adequately trained, competent, and responsible in the activities relating to quality, OHS, and business continuity

Q – Quality workmanship and risk-based thinking. We identify, assess, and control risks through formal risk assessments across QMS, OHS, and BCMS

U – Utilise sufficient resources to maintain resilient operations and support continual improvement of the IMS

E – Enable business continuity. We maintain plans to recover prioritised activities within agreed timeframes in case of disruption

S – Systematic approach. We investigate incidents, near-misses, and non-conformities to prevent recurrence

T – Timely review. We review the IMS performance and objectives regularly to ensure continued suitability and its effectiveness

ESG STEWARDSHIP

Environmental and social responsibility are central to Seaquest Enterprise's Marine EPC solutions. As an integrated turnkey partner, we provide clear, auditable evidence of sustainability performance to meet the rigorous expectations of clients, regulators, and stakeholders.

Our engineering-led ESG approach is embedded across the project lifecycle - from concept and material selection through fabrication, commissioning, and operational support.

Seaquest holds ISO 9001 and ISO 45001 certifications alongside bizSAFE Star status under Singapore's Workplace Safety and Health framework. These management systems underpin all project execution, ensuring all accommodation modules and marine systems comply with leading classification societies, including ABS, DNV, Lloyd's Register, Bureau Veritas, RINA, CCS, and more.



SATISFIED CLIENTS



CERTIFICATIONS

CERTIFICATE OF REGISTRATION

Certificate No. 602980

The Quality Management Systems of

Seaqest Enterprise Pte. Ltd.

280 Woodlands Industrial Park E5 #02-37 Harvest@Woodlands
Singapore 757322

has been audited and found to conform to

ISO 9001:2015

for the following activities

Design, Manufacture, Installation, Testing and Commissioning of Heating, Ventilation and Air-Conditioning (HVAC), Architectural, Piping, Electrical and Instrumentation Systems for Marine and Offshore

Date of Issue:	Date of Expiry:	Initial Certification:
06 December 2022	20 January 2026	24 March 2008

Guardian Independent Certification Ltd
Registered in England
114 St Martin's Lane Covent Garden London W2N 4BE
Accredited by Member of the IAF MLA

CERTIFICATE OF REGISTRATION

Certificate No. 728567

The Occupational Health and Safety Management Systems of

Seaqest Enterprise Pte. Ltd.

280 Woodlands Industrial Park E5 #02-37 Harvest@Woodlands Singapore 757322

has been audited and found to conform to

ISO 45001:2018

for the following activities

Design, Manufacture, Installation, Testing and Commissioning of Heating, Ventilation and Air-Conditioning (HVAC), Architectural, Piping, Electrical and Instrumentation Systems for Marine and Offshore

Date of Issue:	Date of Expiry:	Initial Certification:
30 July 2024	24 September 2027	25 September 2018

Guardian Independent Certification Pte Ltd
10 Ubi Crescent #04-24 Ubi Techpark Singapore 408564
Accredited by Member of the IAF MLA

Date of issue: 12/09/2024

bizSAFE STAR

CERTIFICATE

The Workplace Safety and Health Council is pleased to certify that

SEAQUEST ENTERPRISE PTE. LTD.

has fulfilled the requirements to attain bizSAFE Level Star

This certificate is valid till 24/09/2027

Christopher Koh
General Manager
Workplace Safety and Health Council

Certificate No. E00987

Certificate of Registration

FUSION WELDING OF METALLIC MATERIALS

Certificate No - 17152

This is to certify that the management system of

SEAQUEST ENTERPRISE PTE LTD

280 WOODLANDS INDUSTRIAL PARK E5 #02-37 HARVEST
@ WOODLANDS SINGAPORE 757322

has been found to conform to

ISO EN 3834-2:2021

Quality Requirements for Fusion Welding of Metallic Materials

has had the above product examined, tested as per requirements of the above standard

Design, Manufacture, Installation, Testing and Commissioning of HVAC, Architectural, Structure, Piping, Electrical and Instrumentation Systems for Marine and Offshore

Date of Registration	Date of Expiry
19/02/2025	18/02/2027

Re-certification Date

18/02/2028

Signed on behalf of AQSR

The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit www.aqsrworld.com
American Quality Standards Registrars, 1201 Orange Street, Suite 600, Wilmington, DE 19801, USA
Accreditation by United States Accreditation Council (USAC) LLC, Miami, Florida, USA, Web - www.usacamerica.us

CERTIFICATIONS

ISO/IEC 17020:2012

Certificate of Registration

Conformity Assessment of Inspection

Certificate No - 17153

This is to certify that the management system of

SEAQUEST ENTEPRISE PTE LTD
280 WOODLANDS INDUSTRIAL PARK E5 #02-37 HARVEST
@ WOODLANDS SINGAPORE 757322

has been found to conform to

ISO/IEC 17020:2012
Conformity Assessment - Requirements for the Operation
of various types of Bodies Performing Inspection

has had the above product examined, tested as per requirements of the above standard

Design, Manufacture, Installation, Testing and Commissioning of HVAC,
Architectural, Structure, Piping, Electrical and Instrumentation Systems
for Marine and Offshore

Date of Registration
19/02/2025

Re-certification Date
18/02/2028

Date of Expiry
18/02/2027

Signed on behalf of AQR





The certificate is valid for three years subject to satisfactory annual assessment. To check certificate authenticity, please visit www.usacamerica.us
United States Accreditation Council (USAC) LLC, 7950 NW, 53rd Street, Suite 337, Miami, Florida 33166, E: info@usacamerica.us

CERTIFICATE OF REGISTRATION

Certificate No. 602980a
The validity of this certificate depends on the validity of the main certificate

The Quality Management Systems of

PT. Seaquest Engineering
Bengkong City No. 12a Kepulauan Riau, Batam Indonesia

has been audited and found to conform to

ISO 9001:2015

for the following activities

**Design, Manufacture, Installation, Testing
and Commissioning of Heating, Ventilation
and Air-Conditioning (HVAC), Architectural,
Piping, Electrical and Instrumentation
Systems for Marine and Offshore**

Date of Issue: 28 November 2025	Date of Expiry: 20 January 2029	Initial Certification: 08 December 2021
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Guardian Independent Certification Ltd
Registered in England
114 St Martin's Lane Covent Garden London C2N 4BE
Accredited by Member of the IAF MLA





Page 2 of 2

EN 1090-2:2018

Certificate of Registration

Execution of steel structures and aluminium structures

Certificate No. 18373

This is to certify that

PT SEAQUEST ENGINEERING
BENGKONG CITY NO. 12A BENGKONG LAUT, BENGKONG, BATAM 29458, INDONESIA

has been examined and found to be in accordance with the requirement of

EN 1090-2:2018
Execution of steel structures and aluminium structures

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and
Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems,
Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And
Installation for Marine and Offshore Applications

Date of Registration
20/04/2026

Date of Expiry
19/04/2027

Date of Re-certification
19/04/2029

The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC, 212 N. 2nd St STE 100, Richmond, KY 40475, USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us



Authorized Signatory

ISO/IEC 17020:2012

Certificate of Registration

Conformity Assessment of Inspection

Certificate No. 18371

This is to certify that the

PT SEAQUEST ENGINEERING
BENGKONG CITY NO. 12A BENGKONG LAUT, BENGKONG, BATAM 29458, INDONESIA

has been examined and found to be in accordance with the requirement of

ISO/IEC 17020:2012
Conformity Assessment - Requirements for the Operation of
various types of Bodies Performing Inspection

This Certificate is valid for the following scope

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and
Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems,
Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And
Installation for Marine and Offshore Applications

Date of Registration
20/04/2026

Date of Expiry
19/04/2027

Date of Re-certification
19/04/2029

The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC, 212 N. 2nd St STE 100, Richmond, KY 40475, USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us



Authorized Signatory

CERTIFICATIONS

ISO 3834-2:2021



Certificate of Registration

Quality requirements for fusion welding of metallic material

Certificate No. 18372

This is to certify that

PT SEAQUEST ENGINEERING

BENGKONG CITY NO. 12A BENGKONG LAUT, BENGKONG, BATAM 29458, INDONESIA

has been examined and found to be in accordance with the requirement of

ISO 3834-2:2021

Quality requirements for fusion welding of metallic material

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems, Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And Installation for Marine and Offshore Applications

Date of Registration

20/04/2026

Date of Expiry

19/04/2027

Date of Re-certification

19/04/2029



Authorized Signatory



The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqsrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC. 212 N. 2nd St. STE 100, Richmond, KY 40475 , USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us

ISO 3834-2:2021



Certificate of Registration

Quality requirements for fusion welding of metallic material

Certificate No. 18364

This is to certify that

SEAQUEST ENTERPRISE SDN BHD

NO. 1 JALAN TEKNOLOGI PERINTIS ½, TAMAN TEKNOLOGI NUSAJAYA,ISKANDAR PUTERI,79250 JOHOR BAHRU MALAYSIA

has been examined and found to be in accordance with the requirement of

ISO 3834-2:2021

Quality requirements for fusion welding of metallic material

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems, Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And Installation for Marine and Offshore Applications

Date of Registration

17/04/2026

Date of Expiry

16/04/2027

Date of Re-certification

16/04/2029



Authorized Signatory



The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqsrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC. 212 N. 2nd St. STE 100, Richmond, KY 40475 , USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us

ISO/IEC 17020:2012



Certificate of Registration

Conformity Assessment of Inspection

Certificate No. 18363

This is to certify that the

SEAQUEST ENTERPRISE SDN BHD

NO. 1 JALAN TEKNOLOGI PERINTIS ½, TAMAN TEKNOLOGI NUSAJAYA,ISKANDAR PUTERI,79250 JOHOR BAHRU MALAYSIA

has been examined and found to be in accordance with the requirement of

ISO/IEC 17020:2012

Conformity Assessment - Requirements for the Operation of various types of Bodies Performing Inspection

This Certificate is valid for the following scope

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems, Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And Installation for Marine and Offshore Applications

Date of Registration

17/04/2026

Date of Expiry

16/04/2027

Date of Re-certification

16/04/2029



Authorized Signatory



The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqsrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC. 212 N. 2nd St. STE 100, Richmond, KY 40475 , USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us

EN 1090-2:2018



Certificate of Registration

Execution of steel structures and aluminium structures

Certificate No. 18365

This is to certify that

SEAQUEST ENTERPRISE SDN BHD

NO. 1 JALAN TEKNOLOGI PERINTIS ½, TAMAN TEKNOLOGI NUSAJAYA,ISKANDAR PUTERI,79250 JOHOR BAHRU MALAYSIA

has been examined and found to be in accordance with the requirement of

EN 1090-2:2018

Execution of steel structures and aluminium structures

Design, Manufacture, Installation, Testing, And Commissioning of Heating Ventilation and Air-condition, Architectural, Structural, Piping, Electrical, and Instrumentation Systems, Including Capacitor Discharge Stud Welding (Process 786), Duct Fabrication, And Installation for Marine and Offshore Applications

Date of Registration

17/04/2026

Date of Expiry

16/04/2027

Date of Re-certification

16/04/2029



Authorized Signatory



The certificate is valid for three years subject to satisfactory annual assessment.
To check certificate authenticity, please visit www.aqsrworld.com
AMERICAN QUALITY SYSTEM REGISTRARS LLC. 212 N. 2nd St. STE 100, Richmond, KY 40475 , USA
Accreditation by United States Accreditation Council (USAC) LLC, Web - www.usacamerica.us





Certificate of Conformity of Factory Production Control No: 0343/CPR/MUM/PRJ11100565043/1 SCHEDULE

Manufacturer: **PT. Seaqest Engineering**

Manufacturing Location and Products :

Office: Komplek Ruko Bengkong City No. 12A,
Bengkong Laut, Kec. Bengkong, Kota Batam,
Kepulauan Riau 29444, Indonesia
Factory: Jl. Yos Sudarso, Komp. Lobindo No. 06,
Kp. Seraya, Kec. Batu Ampar

Standard, Grade and Size :

EN 1090-2:2018 + A1:2024 upto and including
EXC4

Fabricated Steel Structural components for use S355 K2, 1.4401/1.4404 (S5316/S5316L) (group 1.1,
in Building & Construction works up to EXC4
(Excluding Design Responsibility)

1.2, 8.1, 8.2)
Material as per Purchaser Provided
Component Specification
Thickness (t)mm up to 25mm

Parent material groups:

1.1, 1.2, 8.1, 8.2 as per ISO/TR 15608

Welding and allied Processes (ISO 4063)

111, 136, 141, 786

Responsible Welding Coordinators(s):

Mr. Thaj Mathew Thomas
Mr. Gilang Priyonggi Medansyah
Mr. Muhammad Ian Ranggasulih
Mr. Syamsul Hidayat

Qualifications:

Evaluated for Comprehensive level knowledge by
professional interview
Evaluated for Comprehensive level knowledge by
professional interview
Evaluated for Comprehensive level knowledge by
professional interview
Evaluated for Specific level knowledge by
professional interview

CE marking method:

3a

Schedule Issue: 00
Date of Schedule Issue: 07 July 2026
LRQA Notified Body Number 0343



Trinadh Pydipaty, Decision Maker on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Huismanweg 71, 3066 AX Rotterdam. A subsidiary of LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

CERTIFICATE OF APPROVAL

LRQAVerificationLimited
hereby certifies that the company:

PT. Seaquest Engineering

Office: Komplek Ruko BengkongCityNo.12A, BengkongLaut, Kec. Bengkong, Kota
Batam, Kepulauan Riau 29444, Indonesia,
Factory: Jl. Yos Sudarso, Komp. Lobindo No. 06, Kp. Seraya, Kec. Batu Ampar

hasfurnishedproof to fulfilthe
quality requirements for welding according to:

ISO 3834 – 2 : 2021

**Quality requirements for fusion welding of metallic materials -
Part2:Comprehensive quality requirements**
in the extent mentioned on the schedule of this certificate.

This certificate is valid only in association with the certificate schedule bearing the same number.

Approval Certificate No.:	PRJ11100565043/2
Original Approval:	08 July 2026
Current Certificate:	08 July 2026
Certificate Expiry:	07 July 2029

KevalNikam onbehalf of LRQA Verification Limited

LRQA Verification Limited (Reg. no. 4029220) is a limited company registered in England and Wales. Registered office: 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES.

A subsidiary of LRQA Group Limited LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or otherwise provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

Template: ISO 3834-2 Certificate UKAS Appendix 6 Rev 2, July 2023

Page 1 of 2





Certificate of Conformity of Factory Production Control

This certificate is issued to:
Manufacturer:

PT. Sequest Engineering
Office: Komplek Ruko Bengkong City No. 12A, Bengkong Laut, Kec. Bengkong, Kota Batam, Kepulauan Riau 29444, Indonesia,
Factory: Jl. Yos Sudarso, Komp. Lobindo No. 06, Kp. Seraya, Kec. Batu Ampar

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Fabricated Steel Structural components for use in Building & Construction works up to EXC4 (Excluding Design Responsibility)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1090-1: 2009 + A1: 2011 - Execution of steel structures and aluminium structures - Part 1: Requirements of conformity assessment of structural components

under system 2+ are applied and that the factory production controls fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Certificate No:	0343/CPR/MUM/PRJ11100565043/1
Original Approval:	07 July 2026
Current Certificate:	07 July 2026
Expiry Date:	06 July 2029
LRQA Notified Body Number:	0343



Trindan Yidyati, Decision Maker on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. No. 24247946) is a private limited company registered in the Netherlands, with registered office at George Witsweg 77, 3056 AX Rotterdam. A subsidiary of LRQA Group Limited.

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has agreed a contract with the relevant LRQA entity for the provision of this information or advice and to that last any responsibility or liability is exclusively on the terms and conditions set out in that contract.





Certificate of Conformity of Factory Production Control No: 0343/CPR/MUM/PRJ11100565043/1 SCHEDULE

Manufacturer: PT. Seaqest Engineering
Manufacturing Location and Products:

Standard, Grade and Size :

Office: Komplek Ruko Bengkong City No. 12A,
Bengkong Laut, Kec. Bengkong, Kota Batam,
Kepulauan Riau 29444, Indonesia
Factory: Jl. Yos Sudarso, Komp. Lobindo No. 06,
Kp. Seraya, Kec. Batu Ampar

EN 1090-2:2018 + A1:2024 upto and including
EXC4

Fabricated Steel Structural components for use S355 K2, 1.4401/1.4404 (S5316/S5316L) (group 1.1,
in Building & Construction works up to EXC4
(Excluding Design Responsibility)

1.2, 8.1, 8.2)
Material as per Purchaser Provided
Component Specification
Thickness (t)mm up to 25mm

Parent material groups:

Welding and allied Processes (ISO 4063)

1.1, 1.2, 8.1, 8.2 as per ISO/TR 15608

111, 136, 141, 786

Responsible Welding Coordinators(s):

Qualifications:

Mr. Thaj Mathew Thomas

Evaluated for Comprehensive level knowledge by
professional interview

Mr. Gilang Priyonggi Medansyah

Evaluated for Comprehensive level knowledge by
professional interview

Mr. Muhammad Ian Ranggasulih

Evaluated for Comprehensive level knowledge by
professional interview

Mr. Syamsul Hidayat

Evaluated for Specific level knowledge by
professional interview

CE marking method:

3a

Schedule Issue: 00
Date of Schedule Issue: 07 July 2026
LRQA Notified Body Number: 0343



Trinadi Hydipaty, Decision Maker on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hinztenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.

MATERIAL BRANDS



Burgess A P



MATERIAL BRANDS



WHY WORK WITH US?

For shipyards and asset owners who require a single, proven partner to deliver complete marine EPC with regional authority and international precision, Seaquest remains the partner of choice.

01 Turnkey Integrated EPC

Marine EPC capabilities seamlessly manage complex turnkey assets from initial design through to operational delivery.

03 Proven Offshore Track Record

A reliable track record of engineering execution has been successfully delivered across Asia and the Middle East since 2003.

02 Localised Regional Expertise

Deep regional execution and In-Country Value commitments ensure offshore projects comply with local regulations.

04 ESG Stewardship

Certified compliance and sustainable material sourcing are embedded to ensure assets meet strict global standards.



PAST PROJECTS

Seaquest provides comprehensive EPC services and high-specification utility solutions across a diverse range of complex offshore assets, ensuring rigorous safety and operational standards are met in challenging marine environments.

- Floating Production Systems (FPSO / FSO)
- Drilling Units (MODU)
- Pipelay & Heavy Lift
- Naval & Government
- Modules & Utilities
- Specialised Vessels



PAST PROJECTS



FPSO / FSO



FEATURED PROJECT: FPSO / FSO



Vessel	FPSO Sea Piper
Type	FPSO / FSO
Yard	ST Engineering Tuas
Owner	Borkalis
Year awarded	2022
Completion	2023
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO



Vessel	FPSO Sea Piper
Type	FPSO / FSO
Yard	ST Engineering Tuas
Owner	Borkalis
Year awarded	2022
Completion	2023
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO

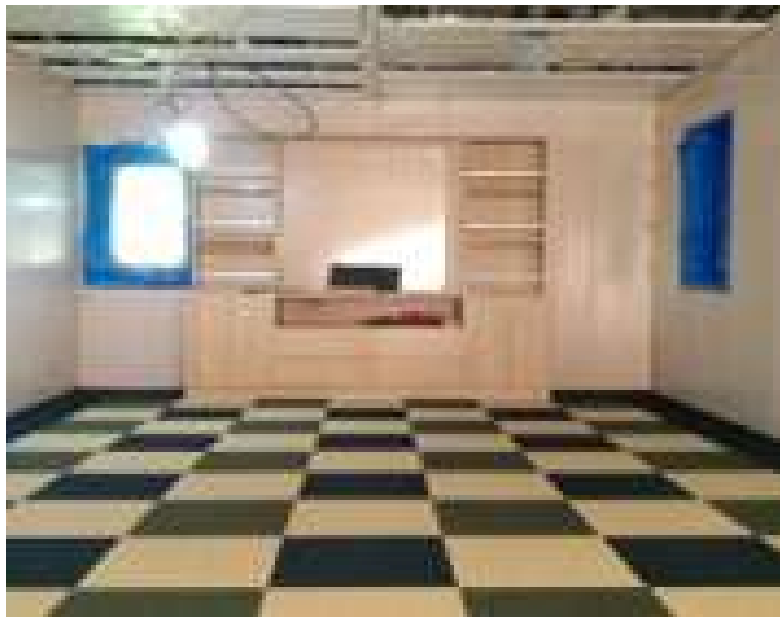
Vessel	FPSO KRAKEN
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	Bumi Armada
Year awarded	Dec 2014
Completion	Oct 2016
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO



Vessel	FPSO BW Opportunity
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	Boskalis Dredging & Marine Experts
Year awarded	2019
Completion	2022
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO

Vessel	FPSO BW Opportunity
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	Boskalis Dredging & Marine Experts
Year awarded	2019
Completion	2022
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO

Vessel	FPSO LIZA DESTINY
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	SBM
Year awarded	2018
Completion	2019
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO



Vessel	FPSO LIZA DESTINY
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	SBM
Year awarded	2018
Completion	2019
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



FEATURED PROJECT: FPSO / FSO



Vessel	FPSO XIKOMBA
Type	FPSO / FSO
Yard	Keppel Shipyard
Owner	SBM
Year awarded	2012
Completion	Aug 2013
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring/ Wall /Ceiling/ Door • UT • Furniture



DRILLING UNITS (MODU)



FEATURED PROJECT: DRILLING UNITS (MODU)

Vessel	B380
Type	Mobile Offshore Drilling Vessel
Yard	Keppel Fels
Owner	Bor Drilling
Year awarded	2023
Completion	2023
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Wall/ Ceiling/ Door • UT • Flooring • Furniture



FEATURED PROJECT: DRILLING UNITS (MODU)

Vessel	B380
Type	Mobile Offshore Drilling Vessel
Yard	Keppel Fels
Owner	Bor Drilling
Year awarded	2023
Completion	2023
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Wall/ Ceiling/ Door • UT • Flooring • Furniture



FEATURED PROJECT: DRILLING UNITS (MODU)

Vessel	CULZEAN
Type	UHP/HT
Yard	Sembawang Shipyard
Owner	Total Petroleum BP Petroleum JX Nippon
Year awarded	2017
Completion	2018
Job scope	Supply Manpower & Installation of: • Paneling/ Ceiling • Doors/ Windows • Flooring • Furniture



FEATURED PROJECT: DRILLING UNITS (MODU)

Vessel	Ensco E5006 (R373)
Type	Platform
Yard	Keppel Fels
Owner	Pride International
Year awarded	Nov 2013
Completion	Dec 2014
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/Ceiling • Furniture



PAST PROJECTS



PIPELAY & HEAVY LIFT



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEVEN BOREALIS/ BOREALIS 5000
Type	Pipelaying/Heavy Lift
Yard	Sembawang Shipyard
Owner	Subsea 7
Year awarded	2008
Completion	2011
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEVEN BOREALIS/ BOREALIS 5000
Type	Pipelaying/Heavy Lift
Yard	Sembawang Shipyard
Owner	Subsea 7
Year awarded	2008
Completion	2011
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEVEN BOREALIS/ BOREALIS 5000
Type	Pipelaying/Heavy Lift
Yard	Sembawang Shipyard
Owner	Subsea 7
Year awarded	2008
Completion	2011
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEVEN BOREALIS/ BOREALIS 5000
Type	Pipelaying/Heavy Lift
Yard	Sembawang Shipyard
Owner	Subsea 7
Year awarded	2008
Completion	2011
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	CASTORONE
Type	World's Largest Pipelaying Vessel
Yard	Keppel Singmarine
Owner	Saipem
Year awarded	Aug 2011
Completion	2013
Job scope	Complete Accommodation/ Installation Scope, including • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	CASTORONE
Type	World's Largest Pipelaying Vessel
Yard	Keppel Singmarine
Owner	Saipem
Year awarded	Aug 2011
Completion	2013
Job scope	Complete Accommodation/ Installation Scope, including • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	CASTORONE
Type	World's Largest Pipelaying Vessel
Yard	Keppel Singmarine
Owner	Saipem
Year awarded	Aug 2011
Completion	2013
Job scope	Complete Accommodation/ Installation Scope, including • Insulation • Flooring • Paneling/Ceiling • Furniture



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	Bokalift 1 (HTV)
Type	Heavy Lift Vessel
Yard	Keppel Shipyard
Owner	Boskalis Dredging & Marine Experts
Year awarded	2017
Completion	2017
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture • UT



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	Bokalift 1 (HTV)
Type	Heavy Lift Vessel
Yard	Keppel Shipyard
Owner	Boskalis Dredging & Marine Experts
Year awarded	2017
Completion	2017
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture • UT



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEMAC 1
Type	Semi-Submersible Pipelay Barge
Yard	ST Engineering Tuas
Owner	Saipem
Year awarded	May 2011
Completion	Oct 2012
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture • UT



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	SEMAC 1
Type	Semi-Submersible Pipelay Barge
Yard	ST Engineering Tuas
Owner	Saipem
Year awarded	May 2011
Completion	Oct 2012
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture • UT



FEATURED PROJECT: PIPELAY & HEAVY LIFT

Vessel	HULL 381
Type	180mL Pipelay Vessel
Yard	Keppel Singmarine
Owner	McDermott
Year awarded	May 2014
Completion	Mar 2016
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture



PAST PROJECTS



NAVAL & GOVERNMENT



FEATURED PROJECT: NAVAL & GOVERNMENT

Vessel	Heavy Fire Vessel (HFV)
Type	360-degree Firefighting Vessel
Yard	ST Engineering Marine
Owner	Singapore Civil Defence Force
Year awarded	2017
Completion	2019
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Paneling/ Ceiling • Furniture



FEATURED PROJECT: NAVAL & GOVERNMENT

Vessel	Heavy Fire Vessel (HFV)
Type	360-degree Firefighting Vessel
Yard	ST Engineering Marine
Owner	Singapore Civil Defence Force
Year awarded	2017
Completion	2019
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Paneling/ Ceiling • Furniture



FEATURED PROJECT: NAVAL & GOVERNMENT

Vessel	Patrol Vessel
Type	Patrol Vessel
Yard	ST Engineering Marine
Owner	Singapore Navy
Year awarded	Aug 2015
Completion	Total 8 vessels: 1st vessel completion: July 2016
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Wall/ Ceiling/ Doors • Furniture



FEATURED PROJECT: NAVAL & GOVERNMENT

Vessel	RNO BBO 660-663
Type	Patrol Vessel
Yard	ST Engineering Benoi
Owner	Royal Navy of Oman
Year awarded	Dec 2013
Completion	2018
Job scope	Complete Accommodation/ Installation Scope with Aluminum Honeycomb Furniture



FEATURED PROJECT: NAVAL & GOVERNMENT



Vessel	RNO BBO 660-663
Type	Patrol Vessel
Yard	ST Engineering Benoi
Owner	Royal Navy of Oman
Year awarded	Dec 2013
Completion	2018
Job scope	Complete Accommodation/ Installation Scope with Aluminum Honeycomb Furniture



FEATURED PROJECT: NAVAL & GOVERNMENT

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Type	Patrol Vessel
Yard	ST Engineering Benoi
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Year awarded	Dec 2013
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Job scope	Complete Accommodation/ Installation Scope with Aluminum Honeycomb Furniture



PAST PROJECTS



MODULES & UTILITIES



FEATURED PROJECT: MODULES & UTILITIES

Vessel	MARJAN LQ & CCR/ AUX & PP
Type	Offshore Oilfield & Onshore Facility Expansion Gas-Oil Separation Plant
Yard	PT McDermott
Owner	Saudi Aramco
Year awarded	Sep 2019/ Mar 2021
Completion	Dec 2025
Job scope	Complete EPCIC for: • Architectural • HVAC/ HVAC E&I • Cold Room • Galley/ Laundry Equipment System • Plumbing • Workshop Equipment



FEATURED PROJECT: MODULES & UTILITIES



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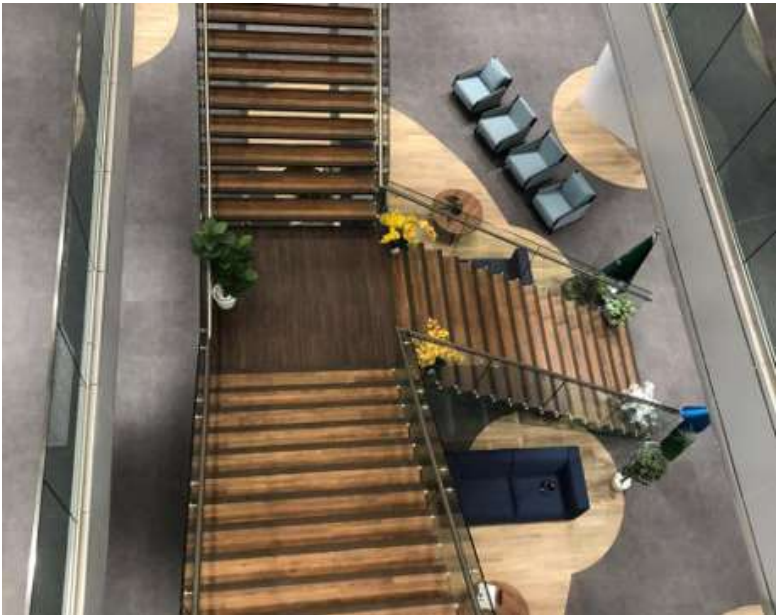
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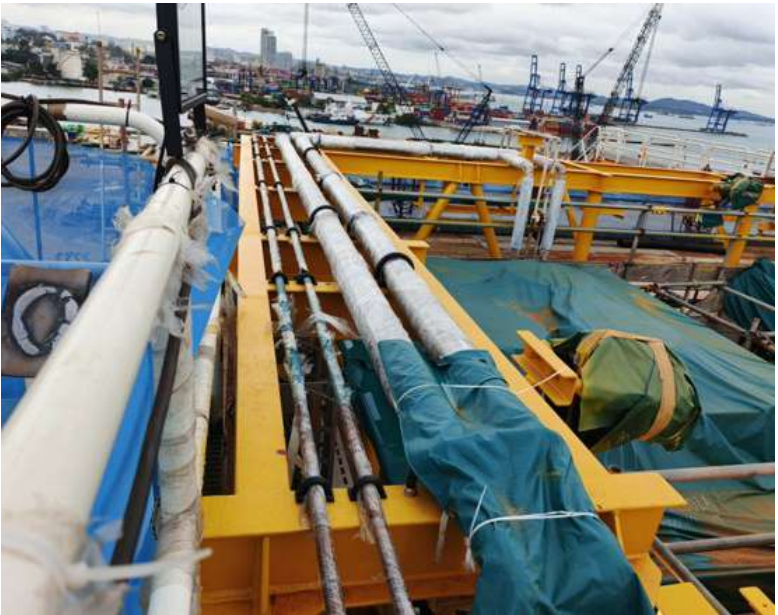
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FEATURED PROJECT: MODULES & UTILITIES



Vessel	QATAR GAS NFXP
Type	Offshore Building Works on North Field Expansion Project
Yard	PT McDermott Indonesia/ McDermott Middle East Inc.
Owner	QatarEnergy LNG
Year awarded	Jun 2023
Completion	Ongoing
Job scope	Provision of: - Architectural Design, Engineering, Supply, Construction & Installation Works for 9 WHP Platforms in Batam and 4 WHP Platforms & 2 STP Platforms in Qatar - Engineering, Fabrication and Installation of HVAC Internal and External Ducting



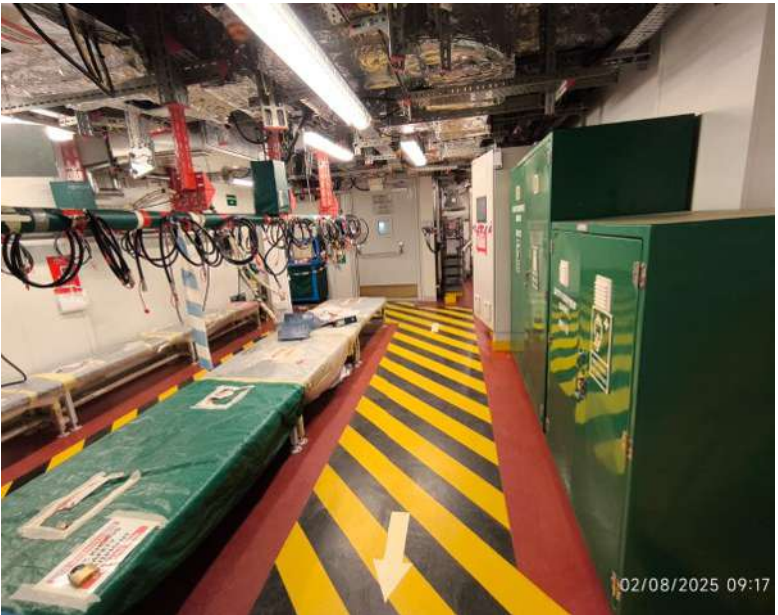
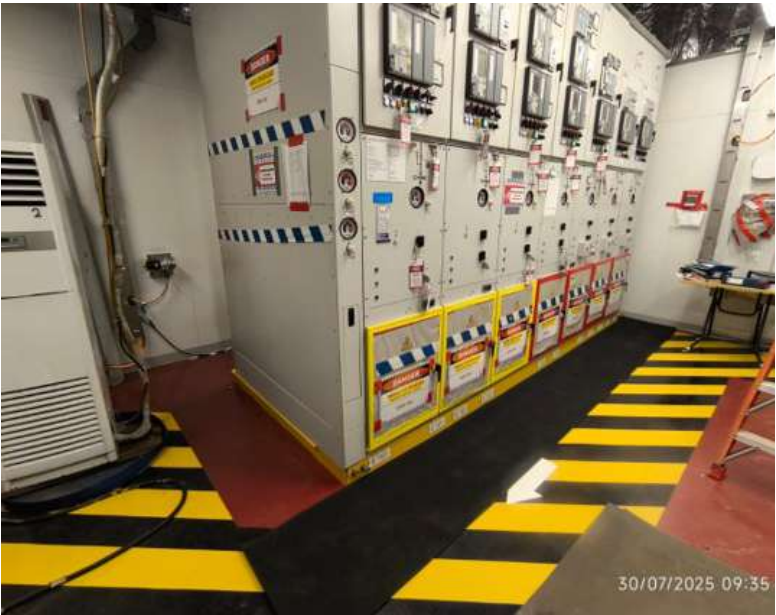
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Yard	PT McDermott Indonesia/ McDermott Middle East Inc.
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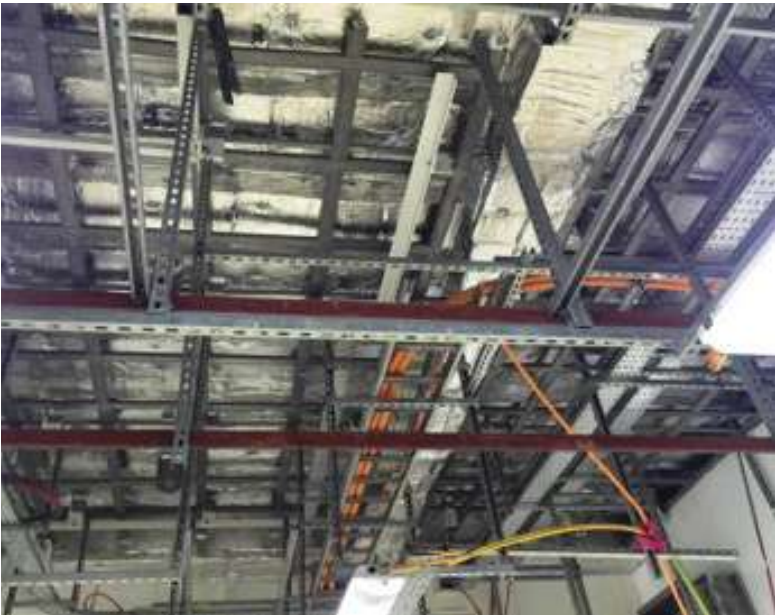
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FEATURED PROJECT: MODULES & UTILITIES

Vessel	Yamal LNG Batch 1
Type	Offshore Research Module
Yard	Siemens Fabrication Yard
Owner	Siemens
Year awarded	Apr 2015
Completion	Jul 2015
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Paneling/ Ceiling • Furniture



FEATURED PROJECT: MODULES & UTILITIES



Vessel	Yamal LNG Batch 2
Type	Offshore Research Module
Yard	Siemens Fabrication Yard
Owner	Siemens
Year awarded	Jul 2015
Completion	Dec 2015
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawing • Insulation • Flooring • Paneling/ Ceiling • Furniture



FEATURED PROJECT: MODULES & UTILITIES

Vessel	MAERSK M82
Type	Electrical House
Yard	McDermott (Batam)
Owner	Maersk
Year awarded	2011
Completion	2012
Job scope	Supplied and installed the following: • Insulation • Flooring • Paneling/ Ceiling • Doors



FEATURED PROJECT: MODULES & UTILITIES

Vessel	MAERSK M82
Type	Electrical House
Yard	McDermott (Batam)
Owner	Maersk
Year awarded	2011
Completion	2012
Job scope	Supplied and installed the following: • Insulation • Flooring • Paneling/ Ceiling • Doors



FEATURED PROJECT: MODULES & UTILITIES

Vessel	CHEVRON PLATONG GAS II PROJECT
Type	Living Quarter & Utility Modules
Yard	McDermott (Batam)
Owner	Chevron
Year awarded	May 2011
Completion	Oct 2012
Job scope	Complete Accommodation/ Installation Scope, including • Insulation • Flooring • Paneling/ Ceiling • Furniture • Doors/ Windows



SPECIALISED VESSELS



FEATURED PROJECT: SPECIALISED VESSELS

Vessel	H411 & H412
Type	Trailing Suction Hopper Dredger
Yard	Keppel Fels
Owner	Van Oord
Year awarded	2019
Completion	2022
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Flooring • Paneling/ Ceiling • Furniture • Doors/ Windows



FEATURED PROJECT: SPECIALISED VESSELS

Vessel	RV Investigator
Type	Marine Research Vessel
Yard	Sembawang Shipyard
Owner	CSIRO
Year awarded	Apr 2012
Completion	Oct 2013
Job scope	Complete Accommodation/ Installation Scope, including • Engineering Drawings • Insulation • Wall/ Ceiling/ Doors/ Flooring • Furniture • UT



FEATURED PROJECT: SPECIALISED VESSELS



Vessel	Oceanic
Type	Yacht
Yard	ST Engineering Tuas
Owner	-
Year awarded	2019
Completion	2019
Job scope	Cabin Mockups



FEATURED PROJECT: SPECIALISED VESSELS

Vessel	Van Gogh
Type	Diving Support Construction Vessel
Yard	Flask Tekk
Owner	Ultra Deep Solutions
Year awarded	Mar 2016
Completion	Sep 2016
Job scope	Fabrication and Installation of SUS 316L Furniture for Each Chamber • Engineering Drawings • Fabricate and install SUS furniture, wall, fittings for Living Chambers, Transfer Locks, Entry Locks.





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